IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Scottt E. Andersen, et al.

Appln. No.: 09/688,848

Filed:

October 16, 2000

For:

Nucleic Acid Molecules and Other

Molecules Associated with Plants

Art Unit:

Not yet assigned

Examiner:

Not yet assigned

Atty. Docket: 16517.001/38-21(51463)B

Statement Regarding Sequence Submission

Commissioner for Patents Washington, DC 20231

Sir:

In accordance with 37 C.F.R. § 1.821(f) and § 1.821(g), the substitute CD-ROM copies of the sequence listing (Copy 1 and Copy 2) and the substitute computer readable from (CRF) submitted herewith are the same. The substitute copies of the sequence listing contain no new matter.

Respectfully submitted,

David R. Marsh (Reg. No. 41,408) June E. Cohan (Reg. No. 43,741)

Arnold & Porter 555 12th Street, N.W. Washington, D.C. 20004 (202) 942-5000 telephone (202) 942-5999 facsimile

```
<110>
            Andersen, Scott E.
            Masucci, James D.
 <120>
            Nucleic Acid Molecules And Other Molecules Associated With
            38-21 (51463) B
 <130>
 <140>
              US 09/688,848
 <141>
              2000-10-16
 <150>
            US 60/159,589
<151>
            1999-10-18
 <160>
            6041
<210>
            1
<211>
            429
<212>
            DNA
<213>
            Lilium asiatic
220 ×
5€223>
            Clone ID: LIB3229-001-P1-K1-A1
O)
400>
            1
aaatcaaatg ggtaagggaa ccggcagctt cggtaagcgc aggaacaaga cccacaccct
tetgegteege tgtggeegte geagetteea eeteeagaag ageegetget eetettgege
tatecegee geteggatee geaaatataa etggagegte aaggegatee geeggaagae
                                                                     180
gactggcact ggcaggatgc gctacctccg ccatgtcccc cgtcgcttca agagcaactt
                                                                     240
cgtgaagge actgaageag eteceaggaa gaaggeegee geegetgett eettetaaag
हैका
है।
agtgagaact tggaattttc tggctcaatt tagctcaatt gttatggatc ttgtatgagt
gggtttgatt ccaggcttat gttgttgaat ggtgaagtaa tgatttgcga attatgtaga
                                                                     420
cttaaagac
                                                                      429
<210>
           2
<211>
           119
<212>
           DNA
<213>
           Lilium asiatic
<220>
           Clone ID: LIB3229-001-P1-K1-A10
<223>
<400>
gaagataatc ttcttgattt cttccccatt gcaaagctgt ctgctgaagg tttttcagaa
                                                                      60
cattttgtca aagaaggtct agtagctctt gttgaataca atgataggaa aatgtttga
                                                                     119
<210>
           3
<211>
           379
<212>
           DNA
```

<DIR> <DIR>

38-21(51463)B seq listi..

3627 KB

7/10/01

1 file(s)
Total filesize 3627 KB
2 folder(s)
0 kilobytes free

Total and the state of the stat 14 A. 15 Serie.